

P. 8, line 22	Scacchi should read Brocchi.	
11, 22	<i>plicata</i>	<i>plicatula</i> .
17, 22	1853	1833.
18, 20	p. 59	p. 8.
	30	1879
29, 3	<i>plicata</i>	<i>plicatula</i> .
	14	<i>plicatula</i> .
	15	<i>plicatus</i> .

It is interesting to note that these errors are indexed.

On p. 18, line 27 as reference to (41) is given Proc. Royal Soc. Tasmania, 1877, p. 152. The correct quotation is Trans. Roy. Soc., South Australia, Vol. XXIV, p. 98, 1900.

DESCRIPTION OF A NEW LYMNÆA.

BY F. C. BAKER.

LYMNÆA EMARGINATA WISCONSINENSIS nov. var.

Lymnæa ampla Whiteaves (not Mighels), Can. Nat. and Geol., VIII, pp. 102, 112, fig. 11, 1863.—Taylor, Ottawa Nat., VI, p. 35, 1892.

Shell very large, varying from elongate to globose, inflated, usually rather thin; periostracum varying from light yellowish horn to chestnut; nuclear whorls as in *emarginata*; sculpture as in *emarginata*; many specimens have, in addition to the spiral impressed lines, a number of heavy, more or less equidistant, spiral ridges encircling the body whorl; the last whorl may also be somewhat malleated; whorls 5 to 5½; globose, roundly shouldered, inflated, the body whorl very globose and disproportionately swollen; spire varying from broadly acute to flatly depressed, usually about half the length of the entire shell; suture well marked, often deeply impressed; aperture roundly-ovate, rarely quadrate, seldom flaring; peristome with internal, varical thickening; inner lip wide, whitish, broadly reflected over the umbilical region producing a wide, flat expansion, which emarginates the umbilical chink, as in the typical form; umbilical chink usually very large and conspicuous; imperforate individuals are rare; the parietal callus is thick and wide producing a continuous aperture in some specimens; the lower part of the aperture is somewhat effuse in a few individuals.

Length, 23.50; breadth, 15.00; aperture length, 13.00; breadth, 7.50 mill.

Length, 22.00; breadth, 15.00; aperture length, 12.00; breadth, 8.00 mill.

Length, 24.00; breadth, 16.00; aperture length, 13.50; breadth, 9.00 mill.